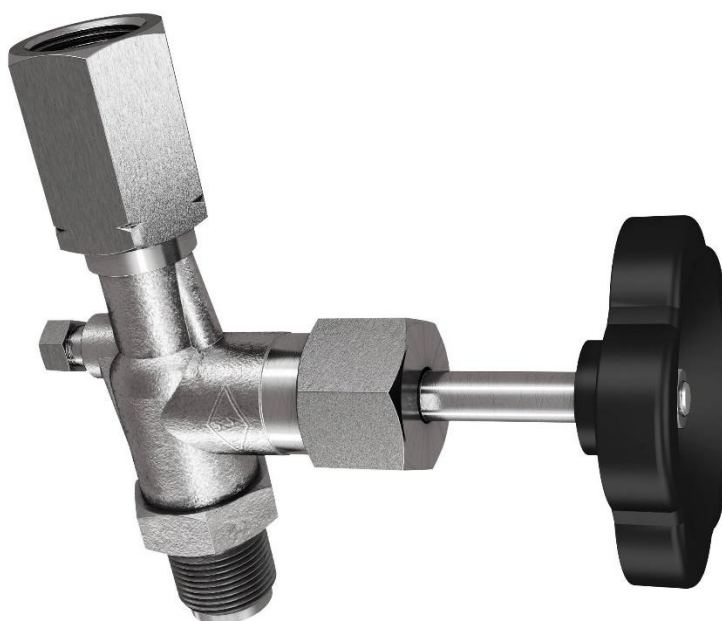


HIGH PRESSURE GAUGE VALVE STAINLESS STEEL MF BSP WITH ADJUSTING WHEEL

High pressure stainless steel gauge valve male female for high pressure and temperature .
Stop or reducing valves for networks of liquids, gas and steam.
Threaded input and nut with differential pitch right/left threaded according to DIN16283.



Size : DN1/2"
Connection : Male-Female BSP
Min Temperature : -20°C
Max Temperature : +200°C
Max Pressure : 400 Bars
Specifications : High pressure
Reduced bore
PTFE packing
With draining screw

Materials : Stainless steel 316 Ti

HIGH PRESSURE GAUGE VALVE STAINLESS STEEL MF BSP WITH ADJUSTING WHEEL

SPECIFICATIONS :

- High pressure
- PTFE packing
- Reduced bore
- With draining screw
- Design according to DIN 16270 type A

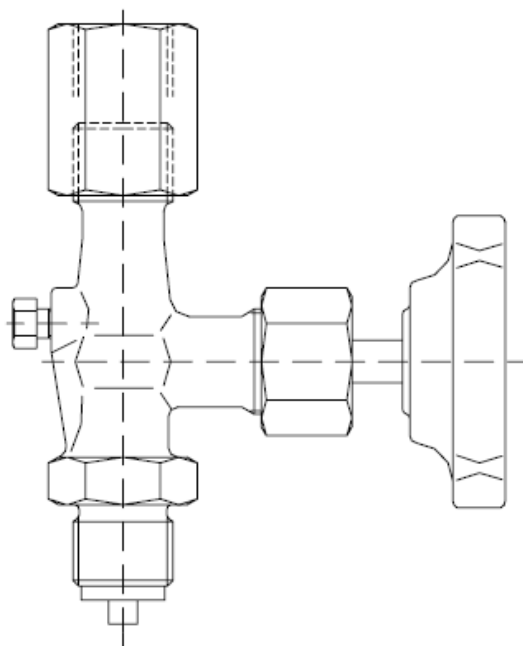
USE :

- Not for viscous or crystallizing liquid
- Min Temperature Ts : - 20 °C
- Max Temperature Ts : + 200°C
- Max Pressure Ps : 400 bars

RANGE :

- High pressure gauge valve stainless steel Male / Female BSP with adjusting wheel **Ref. 1393** DN 1/2"

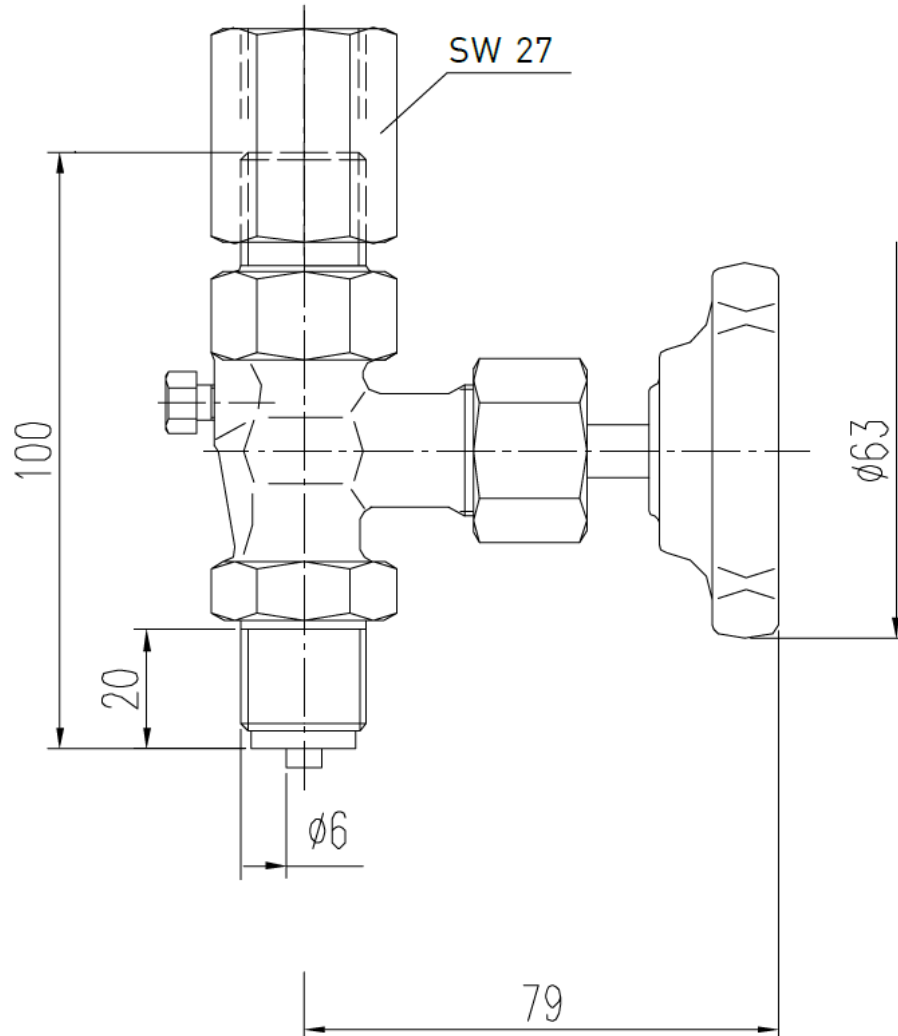
HIGH PRESSURE GAUGE VALVE STAINLESS STEEL MF BSP WITH ADJUSTING WHEEL

MATERIALS :

Designation	Materials
Body	AISI 316 Ti (1.4571)
Stem	
Needle	
Packing	PTFE
Nut	Stainless Steel
Draining screw	S.S. 1.4571
Handwheel	Plastic

HIGH PRESSURE GAUGE VALVE STAINLESS STEEL MF BSP WITH ADJUSTING WHEEL

SIZE (in mm) :



STANDARDS :

- Manufacturer certified ISO 9001 : 2015
- Design according to DIN 16270 type A
- DIRECTIVE 2014/68/EU : Products excluded from directive (Article 4, § 3)
- Threaded male and female BSP cylindrical ends according to ISO 228-1